

Please replace the element table on Page 10 of the specification with the following:

10	ceiling	68	hanger opening
12	first ceiling joist	70	hanger opening
14	second ceiling joist	72A-D	struts
16	opening	74	first rail
18	room	76	second rail
20	plenum housing	78	circumferential edge
20A	alternate plenum housing	80	central opening
22	electrical junction box	82	smudge frame <u>ring</u>
24	hanger	84	radial air slot openings
26	flange like collars	86	air deflecting fin
28	wood screw	88	lower edge
30	ceiling fan	90	upper edge
32	motor housing	92	inner integral hinge portion
34	hanger pipe	94	outer integral hinge portion
36	horizontal fan blades	95	<u>ring portion</u>
38	diffuser	96	circular shield
40	bezel	98	damper/pattern shield
42	horizontal bottom	100	inner, semi-circular edge
44	opening	102	outer, semi-circular edge
46	first end	104	legs
48	second end	106	slots
50	first sidewall	108	legs
52	second sidewall	110	notches
54	sloped top	112	circumferential recess
56	air inlet opening	114	metal clips
58	flange	116	short length portion
60	flange	118	longer length portion
62	cover plate	120	large diameter opening
64	flexible conduit	122	sheetrock
66	connector		

Please replace lines 17-23 on Page 14 and lines 1-6 on Page 15 of the specification with the following:

Radially extending from near central opening **80** to near smudge ring **82** are a plurality of air slot openings **84**. Twenty-four such air slot openings **84** being shown in FIG. 8. Air slot openings **84** are formed in a plate of rigid material of which the diffuser **38** is manufactured. As each air deflecting fin **86** is punched out an air slot opening **84** is formed. The material punched out to form openings **84** is not fully severed from the blank material of which the diffuser is made; instead, the material that is displaced to provide openings **84** remains integrally hinged to diffuser **38**. Each punched out and hinged air deflector fin **86** forms a radial slot opening **38 84**. Each air deflector fin **86** is bent at a common angle to the plane of the diffuser. There is thereby one air deflecting fin **86** for each radial air slot opening **84**. Each air deflecting fin **86** has a radially extending longitudinal lower edge **88** and a radially extending longitudinal upper edge **90**. In this way, each of the air deflecting fins that is punched out has an inward integral hinged portion **92** that is adjacent to the central opening **80** and an outer integral hinge portion **94** that is adjacent to smudge ring **82**. The space between integral hinged portions **92** of the air deflecting fins **86** and central opening **80** provides an integral toroidal ring portion **95** that adds structural rigidity to diffuser **38**.

Please replace lines 20-23 on Page 16 and lines 1-15 on Page 17 of the specification with the following:

Diffuser **38** can be secured to a plenum housing, such as plenum housing **20**, by the use of screws or it may be mounted directly to a ceiling, also with screws. However, FIGS. 11, 12 and 13 illustrate a different way of affixing the diffuser to a ceiling formed of sheetrock or similar material. FIG. 11 shows the bottom view of diffuser **38** and shows a circumferential recess **112** that exists as a result of forming smudge ~~frame~~ ring **82** as seen in FIGS. 6, 8 and 9. Positioned within circumferential recess **112** is a plurality (three being shown) of metal clips **114**. FIG. 13 is an isometric of a clip **114** showing the clip in its ready-to-use or manufactured state and in dotted outline - the shape the clip takes after it has been used. Clip **114** has a short length inner end portion **116** with a threaded bolt hole therein. This short length portion **116** is received in circumferential groove **112**. A longer length outer end portion **118** extends perpendicular to a plane of diffuser **38** through opening **44** in plenum housing **20** to permit the diffuser with a plurality of clips to be positioned to cover a large diameter opening **120** in sheetrock **122** or other similar ceiling material. After clips **114** are positioned the longer length portion **118** of each clip is bent to overlies the inner surface of the horizontal bottom **42** of plenum housing **20** as shown in dotted outline in FIG. 12. If a junction box is not in place workman can bend the clip longer length portions **118** by extending a hand through diffuser central opening **120**. A diffuser **38** can be mounted or removed by threading or unthreading bolts that pass through holes in the diffuser and engage threaded openings in the short length inner end portions **116** of clips **114**.